What is claimed is:

1. An apparatus comprising:

a switch-box, wherein the switch-box comprises a memory buffer to which information is copied from a computing system selected via the switch-box from two or more computing systems coupled with the switch-box as a result of a first substantially predetermined event.

2. The apparatus of claim 1, wherein the information copied from a computing system selected via the switch-box is copied to another selected computing system of the two or more computing systems as a result of a second substantially predetermined event.

3. The apparatus of claim 2, wherein the first and second substantially predetermined events are substantially predetermined respective first and second keystroke sequences.

4. The apparatus of claim 3 further comprising a timer employed, at least in part, to recognize the first and second keystroke sequences.

5. The apparatus of claim 1, wherein the switch-box is adapted to allow the memory buffer and a single set of interface devices to be selectively coupled at substantially individual times with a one of the two or more computing systems based, at least in part, on a user selection.

6. The apparatus of claim 5, wherein the single set of interface devices comprises at least one of: a keyboard, a display monitor and a pointing device.

7. The apparatus of claim 1, wherein the two or more computing systems are coupled with the switch-box via a data transfer coupling and a set of interface device couplings.

8. The apparatus of claim 7, wherein the data transfer coupling comprises a parallel interface.

9. The apparatus of claim 7, wherein the data transfer coupling comprises a serial interface.

10. The apparatus of claim 9, wherein the serial interface comprises a Universal Serial Bus (USB) interface.

11. The apparatus of claim 7, wherein the data transfer coupling comprises an infrared communication interface.

12. A method comprising:

copying information from one of at least two or more computing systems to an external buffer included in a switch-box, the switch-box being accessible by the two or more computing systems, the copying occurring as a result of a first substantially predetermined event.

13. The method of claim 12, wherein copying information to the external buffer is accomplished by employing a standard cut-and-paste buffer of the one of at least two or more computing systems.

14. The method of claim 12, further comprising copying the information in the external buffer to another computing system of the two or more computing systems as a result of a second substantially predetermined event.

15. The method of claim 14, wherein the first and second substantially predetermined events comprise substantially predetermined, substantially time-limited respective first and second keystroke sequences.

16. The method of claim 15, wherein the first and second keystroke sequences are keystroke sequences defined by respective operating systems of the one of the more computing systems and the another computing system of the two or more computing systems for accessing standard cut-and-paste buffers employed by those systems.

17. The method of claim 12, wherein the first and second keystroke sequences are substantially dedicated keystroke sequences for copying information to and from the external buffer.

18. A method comprising:

determining that a network copy request has been generated;

copying information from a first computing system to a network cut-and-paste data-structure as a result of the network copy request; and

associating the copied information with a user-id for a current user in the network cut-and-paste buffer data-structure.

19. The method of claim 18, further comprising determining that a network paste request has been generated;

searching the cut-and-paste data structure as a result of the network paste request;

determining that the copied information associated with the user-id for the current user exists in the cut-and-paste data structure; and

as a result, pasting the copied information from the cut-and-paste data-structure to a second computing system.

20. The method of claim 19, wherein determining that the network copy request was generated comprises recognizing a first substantially predetermined, substantially time-limited event.

21. The method of claim 20, wherein determining that the network paste request has been generated comprises recognizing a second substantially predetermined, substantially time-limited event.

22. The method of claim 21, wherein the first and second substantially predetermined, substantially time-limited events comprise respective first and second keystroke sequences.

23. The method of claim 18, wherein the cut-and-paste data structure comprises an array with at least one array entry, wherein an array entry includes a user-id data-field and an information data-field.

24. The method of claim 23, wherein associating the user-id with the copied information comprises copying the information to an information data-field for a specific one array entry and copying the user-id to a corresponding user-id data-field for the specific one array entry.

25. The method of claim 18, wherein copying information comprises employing a standard cut-and-paste buffer for an operating system of the first computing system.

26. An article comprising: a storage medium having a plurality of machine-readable instructions, wherein when the instructions are executed by a computing system, the instructions provide for determining that a network copy request has been generated;

copying information from a first computing system to a network cut-and-paste data-structure as a result of the network copy request; and

associating the copied information with a user-id for a current user in the network cut-and-paste buffer data-structure.

27. The article of claim 26, further comprising instructions for determining that a network request has been generated;

searching the cut-and-paste data structure as a result of the network paste request;

determining the copied information associated with the user-id for the current user exists in the cut-and-paste data structure; and

as a result, pasting the copied information from the cut-and-paste data-structure to a second computing system.

28. The article of claim 27, wherein determining that the network copy request was generated comprises recognizing a first substantially predetermined, substantially time-limited event and determining that the network paste request was generated comprises recognizing a second substantially predetermined, substantially time-limited event.

29. The article of claim 26, wherein the cut-and-paste data structure comprises an array including a user-id data-field and an information-field.

30. The article of claim 29, wherein associating the user-id with the copied information comprises copying the user-id to a user-id data-field for a specific one array entry and copying the information to a corresponding information data-field for the specific one array entry.